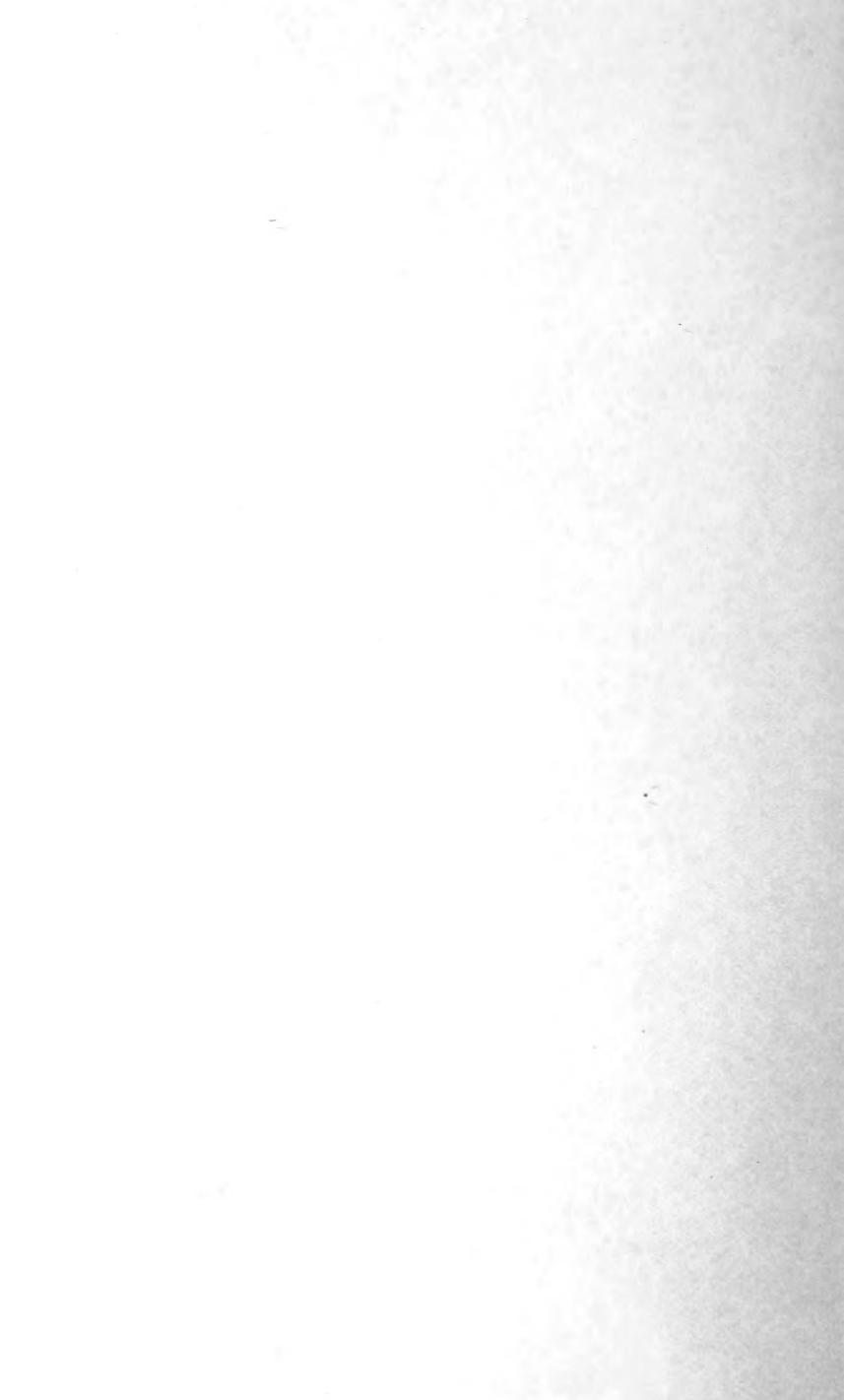
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Se BOTANY

LABORATOR

1898

ANNUAL

CATALOGUE

~2000 OF

Select Field and Garden

SEEDS,

Sweet Peas and Nasturtiums.

E. W. Burbank Seed Co.,
OXFORD STREET,
FRYEBURG, MAINE.

TESTIMONIALS.

We append herewith a few letters from men who have tried the Early Oxford Potato with very satisfactory results:

WATERLOO, N. Y., Oct. 18, 1887.

E. W. BURBANK, Fryeburg, Maine.

Dear Sir:—Your early Oxford is a very early variety, a strong grower, good quality, and in every way a first class potato.

George A. Bonnell.

FRYEBURG, ME., Feb. 1, 1888.

I hereby certify that I have raised various kinds of potates for comparison, but concluded that the Early Rose was the best of all, and raised that kind exclusively for the past six years, but last year E. W. Burbank exchanged with me a peck of his Early Oxford potatees to plant beside my favorite Early Rose, and I had to give up that the Early Oxford yielded one-half more potatoes, and of a sounder, better quality.

ALBERT COLBY.

BRIDGTON, ME., Oct. 14, 1887.

E. W. Burbank:—The "Early Oxford" potatoes did very nicely. They proved among the very earliest of forty different varieties planted, and were much more even in size than the Early Rose and many of the more common early sorts. Can recommend it for an excellent early potato.

J. L. WALES.

WOONSOCKET, R. I., Aug. 14, 1887.

MR. BURBANK.

Dear Sir:—In regard to the Early Oxford potato, I dug some of them yesterday; they are very large, a good yield, smooth and handsome, although they are not grown yet. They beat the Early Rose and Beauty of Hebron right beside them. I think they will prove a good potato.

H. C. Daniels.

STOCKTON, CHART CO., N. Y., Oct. 15, 1887.

E. W. BURBANK,

Dear Sir:—Judging from the color, size, shape, etc., of the "Oxford" think it will prove to be a decided acquisition to the list of new varieties, and think you have got a good thing.

F. M. Viali.

ESTABLISHED 1880.

E. W. Burbank.

Seth W. Fife.



CATALOGUE

..... OF

Field, Garden and Flower



AS GROWN AND SUPPLIED BY
WYMAN FIFE & SON, PROPRIE
E. W. BURBANK SEED CO.

Seed Farm at West Fryeburg.

Seed Store at Fryeburg, Me.

~60@@@?~

Newhall, Maine.: H. G. FREEMAN, PRINTER. 1896.

To the Public.

E take great pleasure in presenting to you our Annual Catalogue for 1896.

We have come to stay, and ask the good will and support of all in need of good reliable seeds for the farm and garden.

The Saco Valley Seed Farm is located at West Fryeburg, Me. where a good variety and best quality of seeds are raised by us. Our seed store is at FRYEBURG, OXFORD COUNTY, Maine, where all orders should be addressed.

A good garden depends upon the condition of the soil, and a good gardener. We take the best care and pains in selecting and putting up our seeds, and know that they are all right for our New England climate. Do not fail to try them.

Seeds are not warranted. but with proper treatment and care will thrive.

We ship by mail express or freight as desired. If by mail add eight cents per pound for postage. All goods are delivered to express companies or railroads without charge for cartage.

Boxes. Bags and Barrels charged at cost.

Send money by Postal Note, Post Office Money Order, Express Money Order, Personal Checks on Banks in New England, or Certified Cashier's Bank Drafts or registered letter.

If your order is not received in a reasonable time, write us and send duplicate order and say how you sent the money. Orders will be filled in order and promptly.

Write your *Name* and *Address* plainly so that no mistake can be made.

Yours truly.

E. W. BURBANK SEED CO..

FRYEBURG. ME.

HOW TO HAVE A GOOD GARDEN.

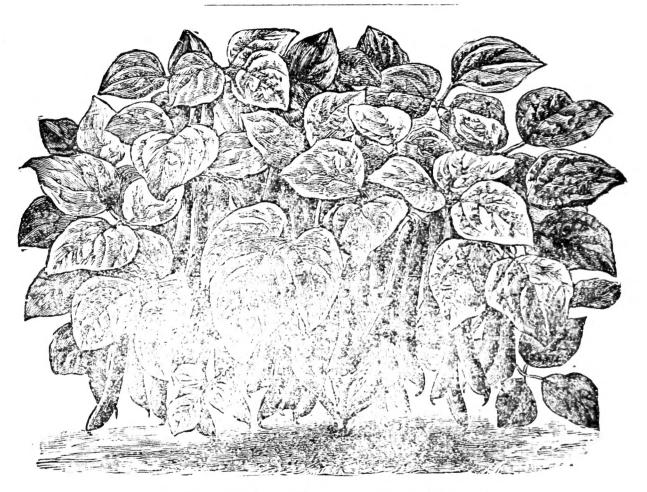
EARLY all farmers fall into the common error that they can do all of their farm work and after the hurry of their spring's work is over they can sow a garden and have the seeds come up well and grow good vegetables.

Here is where they make a mistake. All garden seeds, as well as other crops, should be sown in season.

To raise good vegetables the ground should be highly manured in the fall, and the manure and soil thoroughly mixed and pulverized. Onions should be sown as early in the spring as it is possible to work the ground. culture is the best, the old method of bedding up is wrong; it is more work and causes the ground to dry up. Beets should be sown quite early, while the ground is cool and moist; if sown on ground that holds its moisture well cover one inch deep, on dry ground one and one-half inches deep. Beet seed has a hard nut-like shell, and if there is not moisture enough to soften this shell it will fail to come up. Parsnips as well as beets, should be sown early. Sow on ground that was well manured the year before, as freshly manured ground causes them to grow ill-shaped. Cover the seeds one-half inch deep. Carrots can be sown any time in the month of May, but it is better to sow before the ground gets hot and dry. Carrot seed is slow to come up, and should be sown on ground as free from weeds as possible. Cabbage and turnips do the best on newly broken up ground. Plant cabbage in hills two and one-half feet apart, and three feet between rows; use a shovelful of fine manure in the hill with a small handful of superphosphate. Turnips want about the same treatment as cabbage, but can be planted nearer together. Cucumbers, squashes, and all members of the vine family, do the best on newly broken up ground. Plant cucumbers in hills four feet, apart and use good fine manure in the hill. When they first come up dust with plaster when the dew is on. When the vines commence to bear, if you want them to bear well, see to it that no cucumbers are allowed to go to seed on them. Squashes require more manure than cucumbers; the ground should be well manured broadcast.

With these few hints that we have given as to the proper way to grow good vegetables, don't forget that you have got to put in the amount of labor and brains to suit the occasion. We also beg leave to call the attention of all sowers of Garden Seeds to the following: Please don't lay all the ills that befall the vegetable kingdom at the door of your Seedsman. There is no doubt that we shall have enough to answer for. Remember the following facts, that your Seedsman does not manure your ground, he has no control over the weather, he cannot make the rain fall or the sun shine. And last of all he has no control over the millions of insects that infest our land. Nothing but eternal vigilance on the part of the cultivator can beat them.

VEGETABLE SEEDS.



BEANS-Dwarf or Bush.

Plant as early in the spring as the season will admit on account of ir s' Beans are very tender and are killed by frost. Plant in drills about two inches deep, and from eighteen inches to two feet apart, if the soil is a wright use good fine manure in the drills, with a liberal quantity of superplass have If you want them at all seasons make a succession of sowings from May to July.

One quart of beans for one hundred feet of drill.

BEANS-Continued.				
	Pkt.	Qt.	Pk.	Bu.
Low's Champion. Early, hardy, thrifty and enor-				
mously productive; it also combines extreme tenderness				
and delicious flavor, and being absolutely without strings				
to the pods it excells every other variety as a snap or				
string bean. As a shell bean it has but few equals and				
is of splendid flavor when cooked dry		.20	\$1.25	\$4.00
Early Long Yellow Six Weeks. Hardy and pro-			#-1-5	#-4-
lific		.20	00.1	4.00
Golden Eye Wax. Rust proof, very hardy and				
prolific		.20	1.25	4.00
Improved Yellow Eye. For field culture		.12		3.00
Horticultural Dwarf. Large and very productive;		.12	.05	3.00
pods showy; great favorite in New England, fine shell		7	* 00	
variety	.10	.20	1.00	3.75
BEANS—Pole or Runni	ng.			
These are more tender, and require richer ground an			o in on	141140
than the bush beans; they succeed best in sandy loam.				
feet apart and three and one-half feet between rows,			elful (o1 o1d
fine manure in the hill. Put from six to eight beans in				
One quart will plant one hundred and fifty hills; ten to twelve	_			
	Pkt.	Qt.	Pk.	Bu.

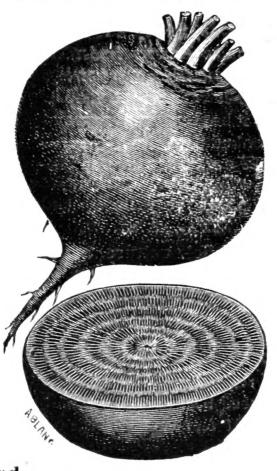
Horticultural or Speckled Cranberry. A good variety for private use; a good snap or shell bean10 .20 \$1.00 \$4.00 Indian Chief or Wax Bean. One of the best varieties, either for a snap or shell; remarkable for its fine, tender and rich colored pods. Very productive..... .10 .25 1.75 7.00 Northern Prolific or Creaseback. A very early variety; one of the most prolific beans in cultivation, pods hang in clusters. A good bean to plant where the seasons are short. Lazy Wife's. Beans white, pods green and entirely stringless; produces an enormous quantity of pods... IO .30 2.00

BEETS.

The soil for beets should be very rich, a light sandy loam made rich is the best. Sow as early in the spring as the ground is fit to work, frost does not hurt beats. For late sowing soak the seed in warm water twenty-four hours, sow in drills fourteen inches apart; the first weeding thin out to four or five inches apart. Pull in the fall before they get a hard frost on them. Store for winter use in barrels with five or six inches of sand on top in a cool cellar just above the freezing point.

If sent by mail in quantities of one-half pound and upwards, add eight cents per pound for postage.

One ounce to fifty feet of drill; six pounds to the aere.



BEEFS-Continued.				
	Pkt.	Oz.	1-41b.	Lb.
Dirigo. Extra early; one of the earliest	.05	.15.		
Eclipse. A new variety; a good variety for second early. Grows larger than the Egyptian, dark blood red, fine grained and very tender.			2.0	6.
	.05	. 107	.20	.60
Egyptian Blood Turnip. Very early and of rapid growth. A good beet for early market	.05	.10	. 20	.60
Early Flat Bassano. A good variety of quick				
growth	.05	.10	.20	.60
Early Blood Turnip. An old standard table beet. Flesh dark blood red, fine grained and very tender		.10	, 20	.60
Edmand's Early Turnip Beet. This fine new variety grows but very small tops, the short foliage being of a rich bronzy red. The beets are of a handsome round shape and very smooth, the skin being of a deep blood-red color; the flesh is also a very dark red, and remarkably sweet and tender. One of the finest table beets grown.	.05	.10	.20	.60
Dewing's Blood Turnip. A large deep beet of good quality; a good market beet			.20	.60
Long Smooth Blood Red. A long smooth beet				.00
grows to a large size	.()5	10	.20	.60
			-41b.	
Long Red Mammoth Prize Mangel Wurzel.	[-()	117.	-410.	L _D .
A very productive variety, good for feeding stock		10	.15	25
Swiss Chard, Silver or Sea Kale. Grown exclusively for its leaves; the middle of the leaf can be used and served like Asparagus, the rest of the leaf like Spinach. Pick the leaves and others come out from			1-41b.	
the stock. Excellent greens	.05	.10	.25	.70

CABBAGE.



The Cabbage is one of the most largely grown of vegetables in cultivation. Plant in newly broken ground well manured broadcast. Use a shovelful of old fine manure in the hill with a handful of superphosphate. Plant in hills two and one-half by three feet for the large kinds, and one and one half by two feet for the smaller kinds. The crop is much improved by frequent hoeing.

One ounce will produce about 3000 plants

	Pkt.	Oz.	1-41b	Lb.
bage in the large markets	.05	.20	.65	\$2.00
very solid		.20	.65	2.00
keeps well during the winter	.05	.20	.65	2.00
Early Winningstadt. Heads, large cone-shaped and very solid; sure to head; a good kind to plant in light soil. Fottler's Improved Brunswick. One of the best drumhead cabbages in cultivation; sure to head,	.05	.20	.65	2.00
grows to a large size and very solid	.05	.20	.65	2.00
Improved American Savoy. Very sweet and tender; good sized, firm heads; a good cabbage for family use.	.05	.20	.65	2.00
Large, solid, tender and excellent winter cabbage; extra fine home grown stock.	.05	.20	.70	2.25
World Beater. A new cabbage as large or larger than Marblehead Mammoth, yet uniform in size and true to type, and a very solid header	.05	.20	.70	2.25

CARROT.

The Carrot wants rich sandy loam, deeply tilled. Sow quite early in spring in drills fourteen inches apart and keep as free from weeds as possible. If for table use, thin them out to three or four inches in the row. If grown for stock they do not require to be thinned out.

One ounce to one hundred feet of drill; three to four pounds to the acre.

		Oz.	1-41b.	Lb.
Improved Long Orange. An improvement on the				
Long Orange; decidedly superior to any other sort of				
Orange Carrot, being larger, better flavored, and sur-				
er to produce a crop	.05	.10	.25	-75
Danver's. A new variety; grows shorter than Long				
Orange; much easier to pull and grows very handsome	.05	.IO	.25	.75

CARROT-Continued.

Pkt. Oz. 1-41b. Lb.

improved Short White. The largest and heaviest
heavy at the shoulder, of timor in shap heavy at the shoulder, of timor in shape heavy at the shoulder, of timor in shape heavy at the shoulder, of the shoulder heavy at the should heavy at the shoulder heavy at the shoulder heavy at the should heavy at the shoulder heavy at the shoulder heavy at the should heavy at the shoulder heavy at the shoulder heavy at the should
rich, white, solid, erisp, and or sweets

.05 .15 .30 1.00

CAULIFLOWER.

Any soil that will grow early Cabbage will grow Cauliflower, as their requirements are almost alike. The seeds may be sown in the hot-bed in March or April, and transplanted about the first of May.

One ounce will produce about 3000 plants.

Pkt. Oz.

.15

1	
Henderson's Early Snowball.	One of the early
Early Favorite. This is a new country, and is, we think, the best extends the state of the state	
country, and is, we think, the best es	arly large grow-
ing kind. Try it	

.10 1.00

1.50

CELERY.

Sow early in hot beds or in boxes in a warm room. When plants are two inches high transplant into open ground four inches apart; when six or eight inches high transplant again into trenches four teet apart and eight inches apart in row. Dig the trenches ten inches deep, fill in six inches of old fine manure and mix thoroughly with the soil in bottom of trench. Earth up to blanch three or four times during their growth; no earth should be thrown into the center of the plants.

One ounce of seed produces some 4000 plants.

One ounce of seed produces some 4000 pears		Oz.	1-41b. Lb.
Boston Market. It is large, a vigorous grower, blanches easily, pure white, solid, crisp, tender and excellent in all other respects.	.05	.25	.75 \$2.50
sessing a sweet nutty flavor; a valuable sort for family	.05		
Giant Golden Hart. A selection from Dwarf Golden Hart, which it resembles, but grows larger and is a better keeper; a favorite with gardeners	.05	.25	
Soup Celery. Seeds for flavoring soups, pickles, etc.	и.	.10	.25 .40



CRESS or Peppergrass.

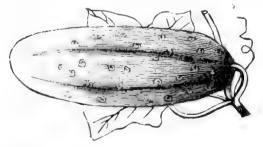
Used as a salad in connection with Lettuce. The leaves are frilled and curled on the borders, of a deep green color, and have a warm pungent taste. Sow early in spring in drills ten inches apart in good rich soil and cover lightly.

	Pkt.	()z.	1-41b.	Lb.
Cress	.05	.10	.15	-,50



CORN-Sweet.

	Pkt.	Qt.	Pk.	Bu.
Cory. An early dwarf variety, good for first crop in the kitchen garden.	.10	.15	.8o \$	3.50
Crosby's Early. An excellent variety, a great favorite in the market in all the large cities. Largely	.IO	.15	1.25	4.00
Burbank's Early Maine. The earliest and best Sweet Corn in cultivation. Has a pure white cob with a rich cream white kernel, sweet and juicy. Looks nice on the table; has no objectionable look like the Cory and Marblehead corn with a red kernel and cob. Ears grow to be a good size, uniforn in shape, has no objectionable look like other kinds of early corn with				
short stubby ears	.10	.20	00.1	3.00
quality, remaining longer in the green state than any other kind Other kind Grain bluish black, but is especial-	05		1.25	
ly rich in sugar qualities	. , .05	.20	1.00	3.00
CORN—Sweet Fodde				
For Soiling. Sow three bushels to an acre broadcast in drills one and one-half bushels. Red Cob - Ensilage.		.10	.50 .40	2.00
POP CORN.		Ear.	Pkt	. Qt. ′
Tatooed Yankee. Very early and exceedingly productive; rich, sweet and tender; one of the very bes	- t	• • •		~
poppers		.03		.25
Rice. Yellow color and a good producer and popper	•	.03	.10	.25



CUCUMBER.

Plant as soon in spring as danger of frost is over, ground warm and mellow, in hills five feet apart each way, and cover one-half inch deep. Thin to four of the strongest plants in a hill.

the unce to fifty hills. Pkt. Oz. 1-4lb. Lb. Early Russian. The earliest variety in cultivation .05 .10 .25 .75

D1 .	(2)	11	~ 1
		·	
.05	. [()	.25	-75
.05	. ! ()	.25	.75
.50	.10	.25	.75
.05	.10	.25	-75
.10	.50 3	1.65 \$	5÷5⊖
	.05	.05 .10 .05 .10 .05 .10 .05 .10 .05 .10	Pkt. Oz. 1-41b. .05 .10 .25 .05 .10 .25 .05 .10 .25 .05 .10 .25 .05 .10 .25 .05 .10 .25

LEEK. (Lauch.)

The Leek is generally considered superior to the Onion for soups; it is very hardy and easily cultivated. Sow in drills, a foot apart, in April, and transplant in July in rows fifteen inches apart and six inches from plant to plant. They should be set five inches deep, in rich moist soil.

One ounce will produce about 1000 plants.

Pkt. Oz. Lb.

London Flag. Hardy, useful sort for general use

.05 .25 \$2.00



LETTUCE.

In the Northern States, sow in seed bed as early in spring as the ground can be worked, and at intervals thereafter. When plants have made two or three leaves, transplant into rows fifteen inches apart and one foot apart in the row. For early forcing, sow in hot-bed from commencement to the middle of winter.

One owner to 120 feet of will.

Pkt. Oz. 1-41b. Lb.

Tennis Ball. The best Lettuce in cultivation for family use. Early, extremely tender and crisp, and remains in head a long time before running to seed . .05 .25 .60 \$2.00

LETTUCE-Continued.	701.7	0		7.1
Boston Market. An improved variety of quick			1-4lb.	
Boston Curled. A variety of great beauty and of very superior quality. The fine elegant frills of the		.25		2.00
leaves render it highly ornamental		,20	.50	1.50
of fine flavor		.20	.50	1.50
heat of summer well	.50	.20	.50	1.50
Prize Head. Leaves green and red, very thin, crisp, and tender. One of the very best for private use	.05	.20	.50	1.50
Salamander. Fine compact heads, which resist summer heat admirably; very popular, and heads large and well bleached.		.20	.50	1.50
MUSK MELON.				
Plant as soon in spring as danger of frost is over an mellow, in hills five feet apart each way. Place ten or and cover one-half inch deep. When danger of bugs as	fiftee	n seed	ls in a	hill,
to four of the strongest plants in a hill. A shovelful of be put in the bottom of each hill. One ounce for sixty hills.	rotted	l man	ure sh	ould
	Pkt.	Oz.	1-41b.	Lb.
Christiana. Fair size; netted; orange color; very delicate flavor	.05	.IO	.25	.80
where the season is short. Vick's Prolific Nutmeg. Fruit medium to small; shallow ribbed and thickly netted; very early and	.05	01.	.20	·75
productive; flesh green, rich and spicy		.10		·75
	.05	.10	.25	.85
WATER MELON.				
Plant as soon in spring as danger of frost' is over, and mellow, in hills eight feet apart each way, and cover on Thin to three of the strongest plants in a hill. manure should be put in the bottom of each hill.	ie-hal	f inch	ı deep.	
One ounce for thirty hills.	Pkt.	Oz.	1-41b.	Lb.
Phinney's Early. A large oval variety; skin striped and marbled with different shades of green; rind thin, flesh fine scarlet and quite solid to the centre. Hardy, productive and of good quality		10	.25	,m, e.,
Mountain Sweet. A long, striped variety; red flesh, crisp and sweet; hardy, productive and of good				
quality		.10	.25	·75
size; flesh bright red and very sweet	.05	.10	.25	·75
melon of good quality	.05	.10	.25	.75

MUSTARD.

A pungent salid used with Cress. The seed is used for flavoring pickles. Sow in rows ten inches apart the first of May; cut when two or three inches high.

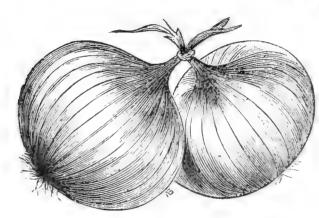
One ounce to forty feet of drill.

Pkt. 1-41b. Lb.

White London. Considered the best for Salads and Spinage; leaves light green, is best when about four inches high.

.05 .10 .25

ONION.



One of the most extensively grown vegetables in cultivation. The soil for onions should be very rich, the ground should be highly manured in the fall. No manure should be used in the spring, as it tends to make the onion grow a big stiff neck. They do best sown on the same ground year after year. Sow in drills fourteen inches apart as early in

spring as the ground can be worked, use at the rate of five pounds of seed to the acre.

One ounce to one hundred feet of drill.

.05 .25 .65 1.75

Pkt. Oz. 1-4lb. Lb.

New White Adriatic Barletta. The earliest and one of the handsomest and smallest onions grown; one of the best for pickling and also valuable for early bunching.

.10 .30 .75 2.50

 Qt.

PARSLEY.

Parsley requires rich, mellow soil; sow thickly in drills, one foot apart and half an inch deep. As the seed germinates slowly, it is best to soak it for a few hours in tepid water before sowing. For winter use protect in a glass frame or light cellar.

One ounce to 150 feet of drill.

	Pkt.	Oz.	1-41b.	Lb.
Extra or Double Curled.	.05	.10	.25	.75
Fern Leaved.	.05	.10	.25	. 7.5



PARSNIP.

Sow as early in the spring as the weather will admit, in drills fifteen inches apart, in the covering half an inch deep.

When well up thin out to five or six inches apart in the rows. Unlike carrots, they are improved by frosts, and it is usual to take up in the fall a certain quantity for winter use, leaving the rest in the ground until spring, to be dug up as required.

One ounce to 200 feet of drill, five pounds to the acre.

If sent by mail in quantities of one quarter of a pound and upwards, add eight cents per pound for postage.

Pkt. Oz. 1-4lb. Lb.

Abbott's Improved, or Long Smooth. Best for general

PEAS.

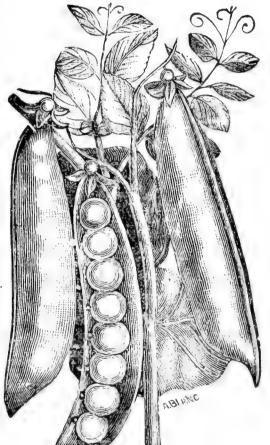
Peas for an early crop, should be sown as soon as the ground is in working condition.

The soil for their reception should be light dry, and well sheltered. Mild manure, such as leaf mould, has a beneficial effect; but for many of the varieties, the soil cannot be too rich. For general crops, the ground should be well manured the previous year, which causes them to yield more abundantly. When grown as a market crop, peas are never staked, and are sown in single rows, two or three inches deep, and from two to three feet apart, according to the variety or strength of the soil.

When grown in small quantities for private use, they are generally sown in double rows, six or eight inches apart, and the tall varieties staked up by brush.

One quart to 75 feet of drill; two to three bushels to acre.

Peas ordered by mail are subject to an extra harge of fifteen cents per quart for postage. Pints turnished at quart rates.



Extra Early.

Pkt. Qt. Pk. Bu

Cleveland's Early. The earliest pea known, being very uniform in growth and ripening two days earlier than Rural New Yorker, and 90 per cent. of the pods can be gathered at the first picking. The dark green color of the pods makes it extremely desirable, as it can be carried long distances without loosing color,

PEAS-Continued.	T)1_4	0.4	7)1	70
which quality, combined with its earliness and uniformity of ripening, makes it the most desirable extra early pea for market gardners ever offered. Seed round, green, resembling Kentish Invicta; height two			Pk.	
Cleveland's Rural New Yorker. The earliest pea now known to the trade in this country except the Alaska. Pods of fine shape, larger and better filled than any other extra early; containing from six to nine peas				
of fine quality; height 2 1-2 feet		.20	1.25	1.00
2 1-2 feet		.20	1.00	3.50
wariety; and a good bearer; 3 ft. Bliss' American Wonder. One of the earliest wrinkled sorts; grows about 9 inches high, and is covered with well filled pods, often containing seven or	.10			
eight tender and sweet peas. McLean's Little Gem. A very dwarf and green wrinkled variety. When in a green state it is very large and of delicious flavor, being full of rich, saccharine matter. It is one of the earliest varieties, bears well, grows about one foot high, requiring no sticks.			,	
Second Early.	.10	. 20	1 .(н)	·, · · · · ·
Horsford's Market Garden. A grand, new, early, wrinkled variety, which grows about two feet high, very stocky and requires no bushing. It is of a remarkably fine quality and exceedingly productive, having yielded at the rate of over fifty bushels per acre. The seeds can be planted from three to six inches apart		20		
in the drill	.10	,2()	1,00	3.75
For General Crop. Champion of England. One of the best and				
most popular Peas in cultivation; 5 ft	.10	.20	.80	2.75
variety for canning and field cultivation; 3 ft Black-Eyed Marrowfat. This as well as the preceding is extensively grown as a field Pea, hardy and	.10	.15	.60	2.()()
productive; 4 ft. Hand picked. Dwarf Champion. This pea gives universal satisfaction everywhere; very productive, large peas; fine	.10	.15	.60	2.(%)
flavor, pods good size and filled full of peas Bliss' Everbearing. A long time in bearing; peas	.10	.20	1.25	1 (.()
large, pods long, delicious flavor	.10	.20	1.25	4.50

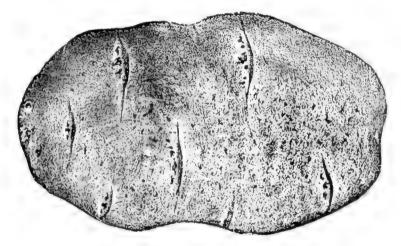
PEAS-Continued.				
	Pkt.	Qt.	Pk.	Bu.
Stratagem. Heavy copper of delicious flavor; large				
handsome pods well filled	.10	.20	1.40	5.00
Telephone. A wrinkled variety of superior quality, the foliage is luxuriant and of a light green color, bearing in great abundance, large handsome pods from				
5 to 7 inches in length; 3 feet	.10	.20	1.25	5.00
Workshire Hero. A green, wrinkled variety of				7-
branching habits and fine flavor	.IO	.20	1.25	4.00

PEPPER.

The pepper is a tender annual, and should not be sown or planted out of doors until settled warm weather. Sow seed in hot-bed in March or April, thinly, in drills four or five inches apart, and when three inches high, transplant in rows eighteen inches apart, and ten inches apart in the rows. For late crops, sow seed in the garden as soon as danger from frost is over.

One ounce will produce 2000 plants.

Bell or Bull Nose. This is a very productive sort	Pkt.	Pkt. Oz. 1-4				
The flesh is thick, mild and pleasant to the taste. It is a good sort for family use	.05	.25	.75			
Sweet Mountain or Mammoth. Similar to the preceding in shape and color, but much larger and						
milder in flavor	.05	.25	.75			
ally grown for picking; very productive; the leading market variety	.05	.25	.75			



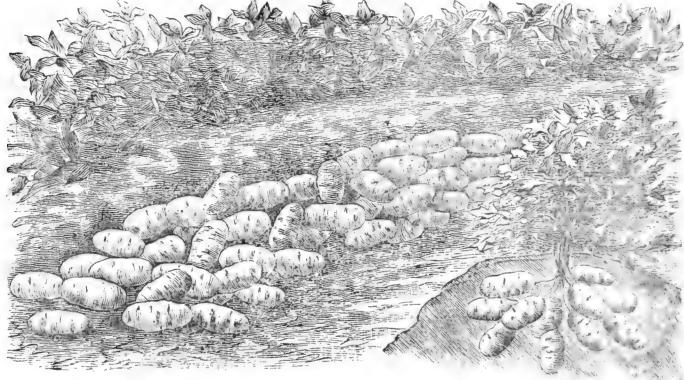
POTATOES.

Pk. Bu. Bbl.

Early Oxford. This potato resembles the Early Rose in shape, it is of a lighter rose color, grows uniform and smooth in shape, eyes not sunken; having been tried with other leading early varieties side by side, it gave a better yield of large, smooth potatoes with less small ones than the other leading varieties. As to quality it is unequalled by any other early potato. It grows a large dark green leaf with a stout, healthy stock which all potato growers know is an indication of a good yielding potato.

.40 \$1.00 2..5

POTATOES—Continued.	Pk.	Bu.	Bbl.
Early Rose. The pioneer of all improved varieties,			
and still highly esteemed	.30	1.00	2.25
New Queen. A very early variety of excellent quality; pure white, produces very few small tubers	.40	1.00	2.25
Early Albino. Is a new variety of great promise, first catalogued in 1887. Wherever it has been tested it has done extra well, and it seems from the reports received, to be the earliest and best variety now on the market. Everyone should get a few and try them, as			V
Burbank's Seedling. This medium early white introduced in 1876, has acquired a national reputation.	.10	00.1	2.25
Long smooth, handsome, standard field varieties Early Norther. Was originated from Early. Rose	.30	.75	2.00
and resembles it in color but smaller and fuller eyes; a very early market potato	.25	1.00	
	2000	./	



SACO VALLEY: This new potato was originated by E. W. BURBANK, of ERVEBURG, MAINE, and is named from the Valley of the Saco, in which Fryeburg is situated. This fertile valley is one of the best potato growing sections in Maine, and annually produces enormous crops.

The seed ball from which this potato was originated, was taken from the "BURBANK SEEDLING" and is a cross between the "BURBANK" and the "BEAUTY OF HEBRON," and is the seventh year from the seed ball.

While it resembles the "BURBANK" in shape, and is an enormous yielder, outyielding the "BURBANK" by nearly one-third, when planted side by side with it, yet it has the fine qualities of the Hebron' being white and floury. and an excellent table variety;

It is a medium late variety, tops grow stout and stocky, and on good soil

quickly cover the ground.

The tops are of a lighter green than other varieties, and are very hardy, standing the potato blight and rot better than the common varieties.

Potato growers will find this a grand potato for the market, growing smooth

with nearly all good, sizable potatoes for the market.

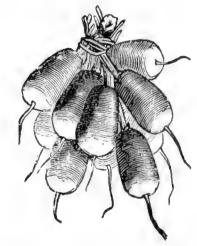
It is a good keeper, keeping hard and firm till late in the spring, and produces very few small potatoes in a hill. i lb. 40 cts.; 2 lbs. 70 cts.; Pk. \$1.00; Bu. \$3.00; Bbl. \$8.00.

PUMPKIN.

Chiefly used for agricultural purposes. Same cultivation as cacumbers and melons.

If sent by mail in quantities of one-half pound and upwards, add eight cents per pound for postage.

	Oz.	Lb.
Large Cheese or Kentucky Field. Medium size, best for		
cooking	.10	.65
Sugar. Fine grained, sweet and prolific	.10	.60
Connecticut Field. Large; best for stock	.05	.15
Cucumber. A long yellow, not large with the shape of the	•	
cucumber from which it derives its name: Very thick meated and		
excellent for pies. One of the best	.15 \$	61.00



RADISH.

For early use sow in hot-bed about the first of March, and for open air culture sow as early in the spring as the ground can be worked, and for succession every two weeks thereafter as long as required, in rich, warm sandy loam, in rows or drills six to eight inches apart, covering one-half inch deep. Thin the plants to two inches apart in the row.

One ounce to 100 feet of drill.

	Pkt.	Oz.	1-41b.	Lb.
French Breakfast. A medium sized, oval shaped				
Radish, of very quick growth; very tender and crisp,				
of a beautiful scarlet color	.05	.10	.25	.75
Long Scarlet Short bop. The standard variety				
for market and private gardens	.05	.IO	.25	.75
Strasburg. One of the best of the long summer sorts;				•70
roots long, handsome and tapering, and both skin and				
flesh pure white; flesh firm, brittle and tender, retain-				
ing these qualities even when roots have become old				
and large	.05	.10	.25	-75

SPINACH.

Sow early in spring, in drills a foot apart, every two weeks for a succession, and as it grows, thin out for use. For fall use, sow in August, and for winter crop in September. Cover that which is left out over winter with straw or leaves, after the weather becomes quite cold. Keep clear of weeds.

One ounce to 100 feet of drill.

	Pkt	. Oz.	1-41b.	Lb.
Long Standing Round Thick Leaved. Dark			·	
green; the longest standing before running to seed	.05	.10	.15	.40

SQUASH.

Any good, rich soil is adapted to the growth of the squash. They only thrive well in a warm temperature, as all the varieties are tender annuals; and the seed should not be sown in spring until all danger from frost is past, and the ground is warm and thoroughly settled. The hills should be made from eight to ten inches in debth, manured well, and covered about three-fourths of an inch deep. Keep the

earth about the plants loose and clean, removing the surplus vines from time to time, allowing not more than three or four to a hill.

One ounce to fifty hills.

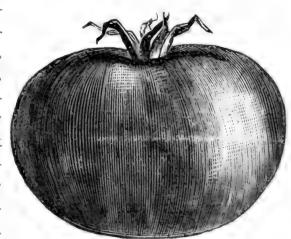
If sent by mail in quantities of one-half pound and upwards, add eight cents per pound for postage.

Pkt. Oz. 1-11b. Lb.

	rkt.	Oz.	1-110.	1.10.
Summer Crook-Neek. Early productive, and of good quality; fruit orange yellow	.05	. 10	.25	.75
Winter Crook-Neck. This kind is generally cultivated in New England; flesh salmon-red, very close-				
grained, dry, sweet and fine flavored; keeps well	.05	.10	.25	.75
Boston Marrow. A much esteemed variety; a good keeper, and of unsurpassed flavor	.05	.10	.25	.75
Early Prolific Marrow. For fall and winter use this is a very desirable sort. It is of excellent quality and keeps well. Color brilliant-red				
	.05	.15	.35 \$	1.00
Hubbard. A general favorite and more largely grown as a late sort than any other; flesh fine-grained,		10	2 ~	
dry and of excellent flavor	.05	.10	.25	.15
and so very thin and smooth as to occasion little or no waste in baking. The flesh is solid, thick and of a bright orange color; dry, and it has a most rich and delicate flavor, quite distinct from other varieties. The squashes range in weight from eight to eleven pounds. The vines are vigorous, very productive and ripen the fruit evenly. In keeping qualities it excels				
all, remaining perfectly sound until the last of April.	.05	-10	.25	.75

TOMATO (Liebes Apfel.)

This is a native of South America. Nearly all our choice varieties are of recent origin. The seed should be sown thinly, about the first week in Mach, in a hot-bed, greenhouse, or inside the window or sittingroom, where the temperature is never below sixty degrees. When the plants are about two inches high, set out in boxes, three inches deep, four inches apart in the same temperature, or pot singly. If again transplanted before setting out, the plants will



be still more stocky. Set out in the open ground about the first of June, four

TOMATOES—Continued.

feet apart each way, using a shovelful of rotted manure in each hill. Choose a sunny knoll and light sandy loam for early Tomatoes. If the vines are trained on a trellis, the fruit will be finer in every respect.

One ounce will produce over two thousand plants; two ounces will give plants enough for one acre.

	Pkt.	Oz.	Lb.
Livingston's Perfection. Early, large, smooth, and solid; blood red color Acme. Smooth, large; and very fine solid fruit; splendid		٠.	\$2.00
sort	.05	.20	2.00
Ignotum. Of good size, rich color, nearly round, very solid; keeps its good flavor later in the season then most varieties. Not so liable to crack as the average of Tomatoes. Very productive.	.05	.20	2.00
Canada Victor. A very early, prolific and popular variety, bearing medium sized, solid, round smooth,			
scarlet fruit	.05	.20	2.00
Essex Hybrid. Very early, solid, rich flavored, large sized and very productive	.05	.20	2.00
Fordhook First. An extremely early new variety; color deep rich red tinted with purple; is perfectly			
smooth and of finest quality	.05	.35	3.00

TURNIP. (German, Rube; French, Navet.)

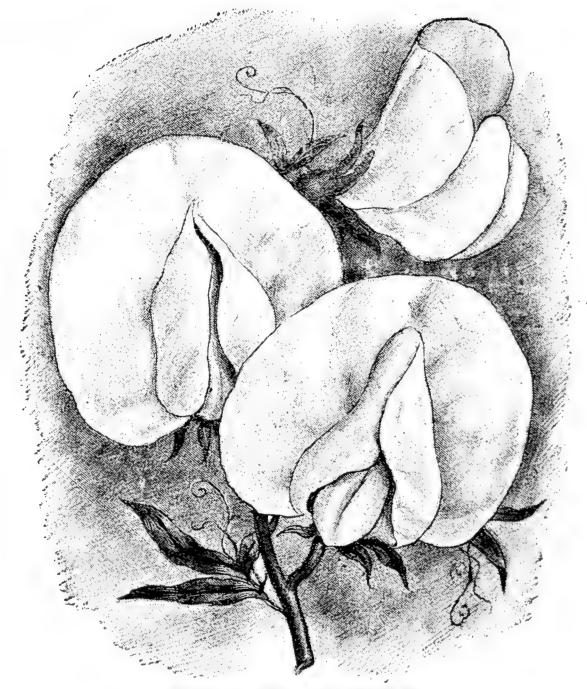
For early use sow the small sorts as soon as the ground can be worked in the spring, in drills fourteen inches apart, the Ruta Bagas thirty inches. As the seed is very fine, it should be covered but slightly, excepting in very dry weather. Select light, if possible, new soil, and manure with plaster and ashes or phosphates. Should the young plants be troubled with insects, a sprinkling of the same will be found beneficial. Of the early varieties thin the plants to six inches apart, and the Ruta Bagas to one foot. For fall and winter use the early kinds should be sown from the middle of July to the middle of August, and the Ruta Bagas from the middle of June to the first of July, using from one to one and a half pounds of seed to the acre. Turnips are extensively used as winter feed for cattle and sheep. "Swede" and "Ruta Bagas" being synonymous terms, the names below, given as they are generally used, will be readily understood. The English varieties are almost exclusively used for early planting for market.

One ounce to 150 feet of drill.

	Pkt.	Oz.	Lb
Purple Top Munich: Early, flat, smooth, medium sized variety of handsome appearance; flesh white	.05	.10	.60
Purple Top White Strap Leaf. Best variety for main crop; sure cropper of excellent quality; equally			
good for spring or fall sowings; wite flesh	.05	-10	.40
White Egg. Perfectly smooth, medium large, almost			
egg shaped; fine quality; excellent fall variety	.05	.IO	.50
Golden Ball. 'A rapid grower, of excellent flavor; bright yellow, a good keeper and superior table variety.		.10	
Yellow Globe. A splendid sort for general crops; grows to a lare size, a good keeper with bright yellow			:
flesh, and one of the best table varieties	.05	.10	.50

RUTA BAGA OF SWEDE TURNIP.

	Pkt.	Oz.	1-41b.	Lb.
Carter's Improved Hardy Swede. This variety			,	
is an improvement upon the other varieties, being larg-				
er, the flesh firmer, an excellent keeper	.05	.IO	.15	.40
Skirving's Purple Top. A standard variety, har-				
dy and productive	.05	.IO	.15	.40
Sweet German. White, sweet and a good keeper				



BLANCHE BURPEE. SWEET PEAS.

Sweet Peas are now the most desirable and popular of all the garden flowers and we have added a line to our Field and Garden Seeds.

	Pkt.	Oz.	2 Oz.	1-4116.
All New Sweet Peas Mixed. Choice and fine				
strains	.05	.10	.15	. 25
Blanche Burpee. A white-reeded, pure white of				
exquisite form and immense size, having a bold, rigid.	Pkt.	1-2 ()z.	
upright, shell-shaped standard of great substance; is				
a wonderful profuse bloomer and the best of all	.15	.25		

	Pkt.	I-2 C)7
Bronze King. Very novel and unique. Standard of			
a curious terra cotta tint supposed to be bronze; wings			
ivory white. Very attractive	.10	.15	
			1-41b. I
Blanch Ferry. It bears large pink and white flow-			·
ers, like the beautiful and ever popular Painted Lady			
Sweet Pea, but is very much more free-flowering and at least			
ten days earlier in blooming. The beautiful flowers are			
richly fragrant.		.10	.30 \$1.
Captain of the Blues. Three large flowers on a	-		"
stem, light claret-colord standards, wings attractive			
blue, cast with purple		.15	
		07	1-4 L b.
Emily Henderson. A fine new, absolutely pure		02.	1 420
white. As early and as free flowering as Miss Blanche			
Ferry; popular with Florists for forceing	.10	. 15	.25
Lottie Eckford. Three flowers on a stem, large wings			
and standards of white edged with lavender-blue		.15	.25
Parple Prince. Maroon standard, shaded with		U	
bronze and purple-blue wings		.15	.25
Painted Lady. Rose and white			
			Oz. 1-4L
Queen of England. Grand pure white and extra		J17. 2	02. 1.41.
large size		.15	.25
			. 1-41b.
		. 02	. 1-410.
Splendor. Most appropriately named. Superb rose-			
Splendor. Most appropriately named. Superb rose-colored blossoms, richly shaded with crimson. Splen-			
colored blossoms, richly shaded with crimson. Splen-			
colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear		.15	.50
colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear colorings.	.10	.15	.50
colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear colorings. The Senator. Splendid, finely formed, large flowers,	.10	.15	.50
colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear colorings. The Senator. Splendid, finely formed, large flowers, shaded chocolate and bright-brown, and striped on a	.10	.15	.50
colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear colorings. The Senator. Splendid, finely formed, large flowers, shaded chocolate and bright-brown, and striped on a creamy white ground-color; mottled and blotched in	.10	.15	.50
colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear colorings. The Senator. Splendid, finely formed, large flowers, shaded chocolate and bright-brown, and striped on a creamy white ground-color; mottled and blotched in every conceivable manner. In strong lights its mark-	.10		
colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear colorings. The Senator. Splendid, finely formed, large flowers, shaded chocolate and bright-brown, and striped on a creamy white ground-color; mottled and blotched in	.10	.15	.50
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colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear colorings. The Senator. Splendid, finely formed, large flowers, shaded chocolate and bright-brown, and striped on a creamy white ground-color; mottled and blotched in every conceivable manner. In strong lights its markings take on an almost reddish hue. Lemon Queen. One of the most beautiful flowers of	.10	.15	.50
colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear colorings. The Senator. Splendid, finely formed, large flowers, shaded chocolate and bright-brown, and striped on a creamy white ground-color; mottled and blotched in every conceivable manner. In strong lights its markings take on an almost reddish hue. Lemon Queen. One of the most beautiful flowers of the largest size, always three on a stem; the coloring is	.10	.15 Oz.	.50 1-4lb L
colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear colorings. The Senator. Splendid, finely formed, large flowers, shaded chocolate and bright-brown, and striped on a creamy white ground-color; mottled and blotched in every conceivable manner. In strong lights its markings take on an almost reddish hue. Lemon Queen. One of the most beautiful flowers of the largest size, always three on a stem; the coloring is white, tinted softly with lemon and blush.	.10	.15 Oz.	.50 1-4lb L
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colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear colorings. The Senator. Splendid, finely formed, large flowers, shaded chocolate and bright-brown, and striped on a creamy white ground-color; mottled and blotched in every conceivable manner. In strong lights its markings take on an almost reddish hue. Lemon Queen. One of the most beautiful flowers of the largest size, always three on a stem; the coloring is white, tinted softly with lemon and blush. Primrose. Distinct as the nearest approach to yellow in Sweet Peas; of a pale primrose color.	.10	.15 Oz.	.50 1-4lb L
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colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear colorings. The Senator. Splendid, finely formed, large flowers, shaded chocolate and bright-brown, and striped on a creamy white ground-color; mottled and blotched in every conceivable manner. In strong lights its markings take on an almost reddish hue. Lemon Queen. One of the most beautiful flowers of the largest size, always three on a stem; the coloring is white, tinted softly with lemon and blush. Primrose. Distinct as the nearest approach to yellow in Sweet Peas; of a pale primrose color. Stanley. Rich maroon, darker than Boreation and of larger size.	.10 .10 Pkt10 .05	.15 Oz. .15 .10	.50 1-41b L .35 \$1.
colored blossoms, richly shaded with crimson. Splendid, large flowers, finely formed and of bright, clear colorings. The Senator. Splendid, finely formed, large flowers, shaded chocolate and bright-brown, and striped on a creamy white ground-color; mottled and blotched in every conceivable manner. In strong lights its markings take on an almost reddish hue. Lemon Queen. One of the most beautiful flowers of the largest size, always three on a stem; the coloring is white, tinted softly with lemon and blush. Primrose. Distinct as the nearest approach to yellow in Sweet Peas; of a pale primrose color. Stanley. Rich maroon, darker than Boreation and of	.10 Pkt10 .05 .10 n acq	.15 Oz. .15 .10	.50 1-4lb L .35 \$1. .30 L

The entire height of the plants is about six inches, and yet there is nothing stunted-looking about them.

The plants exhibited on Tuesday at the meeting of the Royal Horticultural Society were produced by sowing one seed in the center of a large-sized sixty



NEW DWARF SWEET PEA "CUPID," FLOWER WHITE, entire surface of a six-(Shown at the Meeting of the Royal Horticultural Society on Tuesday, Jan 25, 1895

pot. They were placed in a cold frame, and it is of intres to remark that I had twelve seeds only, and that four of them were greatly damaged by the skin being cracked. or rather burst; yet the seeds vegetated and produced twelve fine, large flowering plants. of growth is methodpecular; a slender, erect stem grows up to the height of three or four inches, and the cultivator is at the first likely to be much disapointed at the result, until, after a time. four or more creeping side-growths push out.

These are much stronger, and they form the plant which covers the inch pot, and when in flower the growth hang

over the sides. In the open garden the seed might be planted six inches apart in the rows, the rows to be a foot asunder. The plant is of the same degree of hardiness as our ordinary Sweet Pea, but it does not, of course, require any sticks to support the stem, and would probably make a fine bedding plant to produce either a mass of white or a row mixed with other colored plants .- J. Douglas, in The Gardeners' The Chronical, London, June 29. 1895, which later announced the fact that we received for Cupid an award of MERIT From THE R. H. S.

Package of twenty seeds, 25 cents, 5 Packags, for \$1.00

NASTURTIUM.

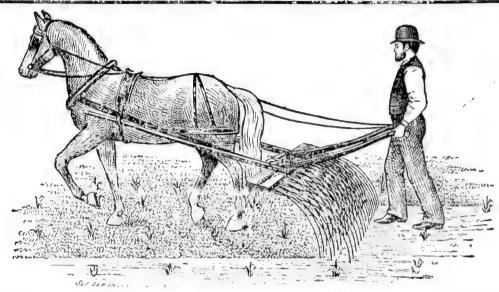
Dwarf Mixed. A superb collection of all of the different dwarf varieties and colors; a fine mixture	Pkt. Oz. 2Oz.
Tall Mixed. A collection of the very finest strains and colors of the tall or running sorts. This mixture is un-	
excelled	.05 .10
Sunflower Seeds,	.05 .15 .25

Pot, Sweet and Medicinal Herbs.

Every garden should contain some of the following varieties of herbs, both for culinary and medicinal purposes, as they are easily grown, and, when preserved by drying, are ready for use at any season of the year. Care should be taken to harvest them properly. Cut just before they are in full bloom, on a dry day, and, after having been thoroughly dried, they should be entirely excluded from the air. Sow in spring, in shallow drills, covering lightly, and when well up thin out or transplant to a proper distance apart.

	Pkt.	Oz.
Sage. A culinary herb, also used in medicine	.05	.20
Smmer Savory. Used as a culinary herb	.05	.20

The Zephaniah Breed Weeder and Cultivator.



The most valuable farm tool now made. Its use means fields clean of weeds without hand hoeing or hand weeding. For all crops on the farm, in the garden or nursery. Indispensable to all who once use it. Saves 50 to 75 per cent. of the cost of cultivation. Its timely use increases crops, and is their salvation in times of drowth. Perfect satisfaction or we refund the money.

WHAT A FEW MAINE MEN SAY OF IT.

MAINE STATE COLLEGE.

Orono, ME., August 16, 1894.

Gentlemen: The Zephaniah Breed Weeder was used upon our potato field this year with much satisfaction. Used it first three days after planting, and once every four or five days after that. We have in past years used a smothing harrow for this purpose, but your weeder does much finer work. For level culture it is indispensable. Very truly yours,

GEO. M. GOWELL, M. S.

I have used one of your weeders the present season and it has paid me well. I consider it a big improvement on any machinery that I have ever used for cultivating corn, potatoes, beans etc. My soil is a rocky loam. I also used it to work in grass seed and Hungarian, and like it very much for that. South Livermore, Maine. J. O. Palmer.

I purchased one of your weeders last spring and it surprised me very much as it will do more and better work than I supposed it could. I used it on corn when 15 or 18 inches high without taking out any teeth and it works to a charm. Mine paid for itself this year in the amount of labor saved.

Bolsters Mills, Maine. Geo. H. Greene.

The weeder bought of you has given entire satisfaction. I have 3 acres of sweet corn that I have not put a hand hoe into this season and it is looking finely. Have also used it in beans and potatoes and it did much better work than I expected. My land is quite stony but they do not bother it in the least. While my neighbors were sweating in the fields with a hoe I could sit in the shade and see them work for I could easily go over an acre with the weeder in from 45 to 50 minutes.

Hebron, Maine. C. L. Bray.

We have sold hundreds of weeders in Maine and New Hampshire and we have yet to learn of a farmer who is dissatisfied with it.

Remember that if you use the weeder as it should be used you can take the extra care of an acre of corn, potatoes or beans in from 4 to 5 hours time between planting and cutting time, instead of 3 to 5 days the usual time required to do the same work with cultivators and hand hoes.

Do not fail to get a weeder for next seasons use, Write to us for circulars. Be sure to order

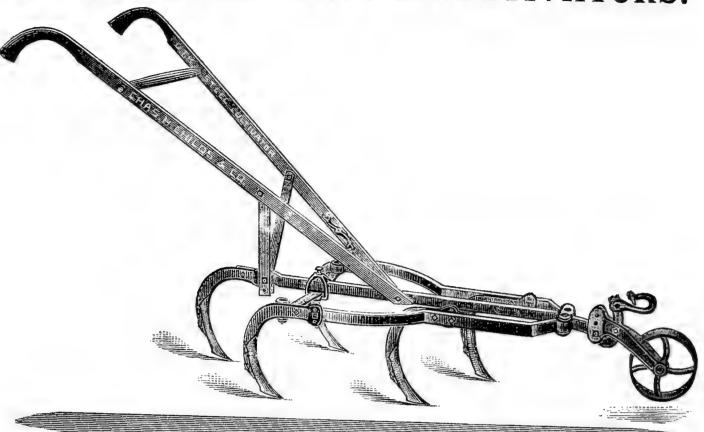
a weeder of us or your dealer.

Desk C. The Z. Breed Weeder Co.,

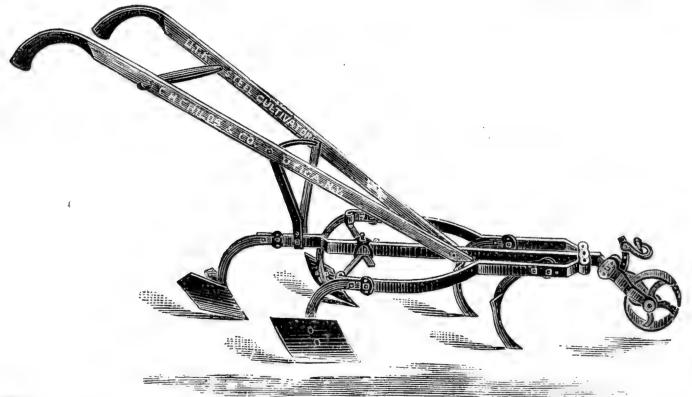
26 Merchants Row,

Boston, Mass.

U. T. K. STEEL FRAME CULTIVATORS.

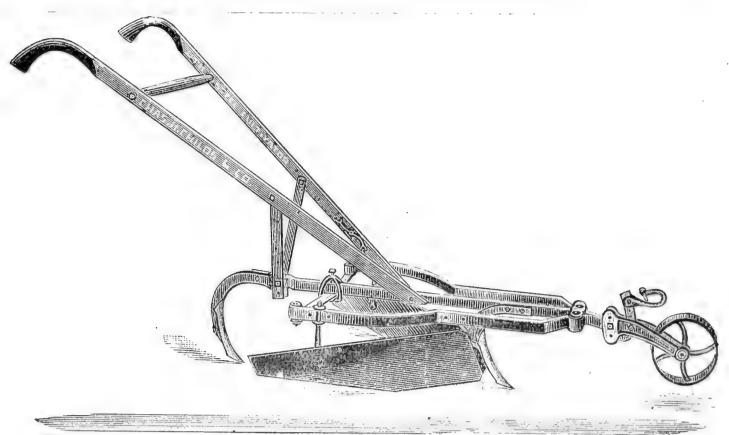


THESE Cultivators are all made with extra long and extra heavy steel frame. They are for excellent finish, very strong and durable, and being almost entirley of steel, are practically which give double wear.



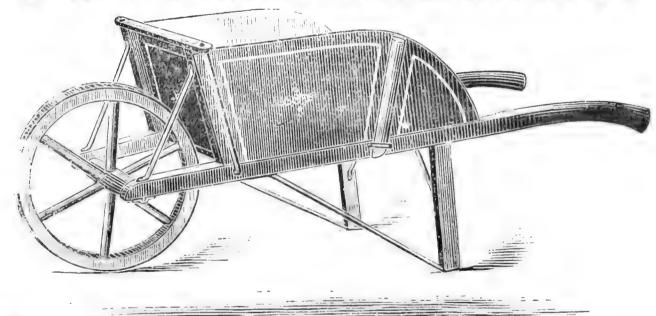
THIS Cultivator has Adjustable Hilling Attachments, which may be changed to throw more or less earth to the row, or the depth of cut altered by loosening one bolt: also our New Patert Lever Adjuster, which by a single movement of the arm will open or close the Cultivator, or change its width a few inches at a time, as may be desired, without stopping the horse. This Adjuster has been pronounced to be the finest one upon the market.

Plain Cultivator with a Teeth PRICE - LIST		
Plain Cultivator with 5 Teeth, Hilling Attachments, Extra, Lever Adjuster Extra	. %	34.50
Lever Adjuster, Extra,		1.25



THE above cut represents our extra long Hiller, which we furnish separately or with Cultivator, as desired. The Hiller can be used upon any of our Cultivators of the style of frame represented above, except upon a Cultivator having the Wheel Lever.

U. K. T. GARDEN WHEELBARROWS.

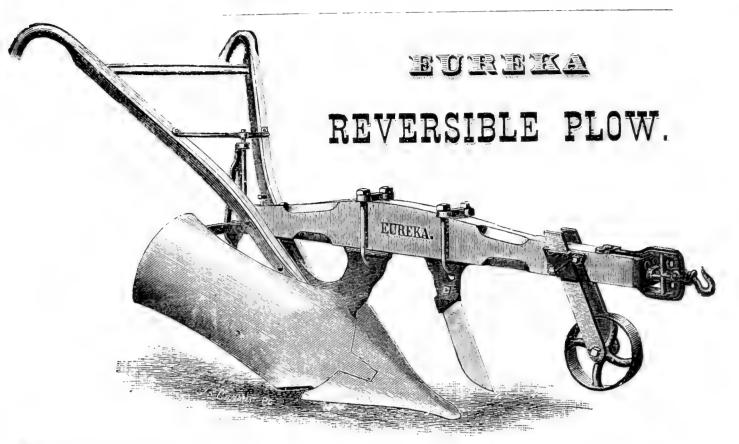


THESE Barrows are so made that they can be knocked down and packed for shipping, when desired, thereby reducing freight charges and space for storage.

No. 2. Small. Handles, 4 ft. 1 1-2 in.; Body, 20 1-2 x r8 1-2 in., 9 1-2 in. deep. Wood Wheel, 6 spokes, Price, \$3.50.

No. 4. Medium. Handles, 4 ft. 10.; Body, 26 x 21 1-2 in., 12 in. deep. Wood Wheel, 6 spokes, Price, \$4.00.

No. 6. Large. Hrndles, 5 ft. 10 in.; Body, 30 1-2 x 25 in., 12 in. deep. Wood Wheel, 6 spokes, Price, \$4.50.



AUTOMATIC Locking Device, durable and reliable. The Plow is ready for work as soon as reversed, without taking the hands from the handles or stopping the team.

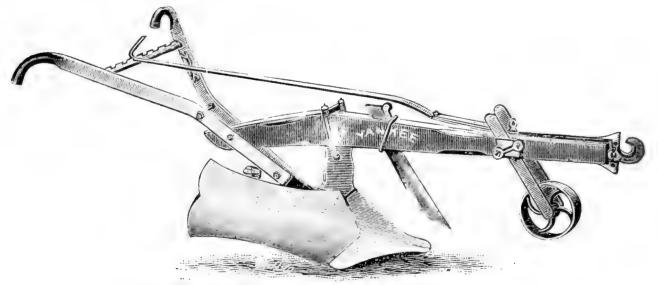
The Clevis is shifted as the Plow is reversed by a rod passing under the beam, doing away with the various levers and handles now in use on other

Plows, so objectionable.

The loose Coulter cannot be clogged by roots or stones. Easily adjusted for turning a wide or narrow furrow by moving the crank on the end of beam.

By moving the slotted caps that hold the clevis the Plow is easily adjusted if the team does not work even.

This Plow is warranted in every respect.



No. 2 H.—WITH COULTER.—NEW SERIES.

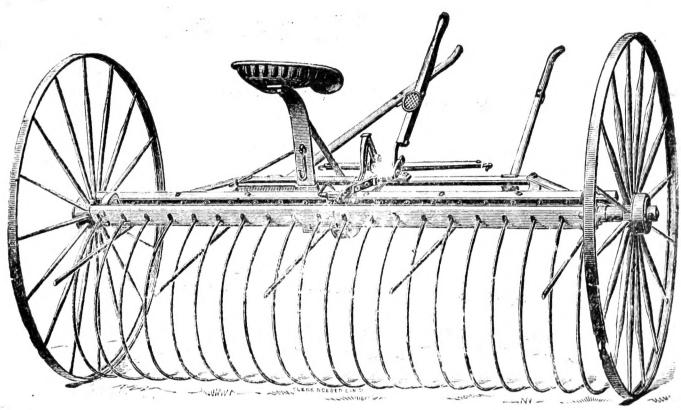
With Patent Spring Foot Latch, and having Jointers, Roller Coulters, Straight or Jointed Cutters.

In this series the Latch is operated by the foot. By this arrangement, which is both simple and durable, the plow is ready for work soon as reversed without taking the hands from the handles or stopping the team.

A great improvement is the attaching the Foot Latch to back part of the Standard, so the handles can be removed for shipping, without disturbing

the Latch.

Latest Improved "TIGER" Self-Dumping Wheel Rake.



It has a Steel Seat Spring and Steel Clearer Rods. The **new dumping** device does away with the long hand lever. It is easily operated. The Rake Head, when desired, can be held up with the pressure of the foot, or by the short hand lever, and the Rake Head; after dumping, falls back with but little force, thereby preventing the breaking of teeth.

8 ft. Head, with 20 Teeth, combined Pole and Shafts, Price, \$25.00 8 ft. ... 26 ... 27.00

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makes a specialty of Harrows, and has every facility for producing the latest and most improved styles.

The goods made by the company are the best that fiirst-class material, improved machinery and experienced labor can produce.

THE EUREKA LEVER SPRING TOOTH HARROW

involves no experiment; it has all the improvements and posesses many features of positive merit. Many thousands are now in the hands of farmers, and are giving perfect satisfaction. It is guaranteed to work perfectly under all circumstances.

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